MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET (FOR USE WITH FORM PTO-875)

SERIAL NO.
. 10-SU7U29
APPLICANT(S)

FILING DATE

CLAIMS

<u></u>							
	AS FILED		I AF	AFTER 1 AMENDMENT		AFTER 1 - AMENDMENT	
<u></u>	IND.	DEP.	IND.	DEP.	IND.	DEP.	
1			<u> </u>				
2	- 	}	<u> </u>				
3	┩	↓ /	ــــــال	L			
4	-∤	44	ــــــال	<u> </u>	<u> </u>		
5		 /-	∤ }		<u> </u>		
7	-}	 /	∤		∦	<u> </u>	
8	-∤	 	{ }	4/60	4		
9	-	+/		alcel	{}		
10	╣	 	╂╌╼╼┪		{}		
11	∦	 // 	-		∤ -		
12	╣	 //	 		∤├── ─		
13		 	 		 		
14	 	1/			<u> </u>		
15	┪───	 7. 	1		∤		
16	7	17			∤		
17		17					
18		17			1		
19]	1./					
20	<u> </u>	1					
21		14					
22	 	↓ /			<u> </u>		
. 23	}_/	-	 				
24 25	1	 			 		
<u> 25</u>	{ 	 -/					
27	 	 / 			├──		
28	╬╼┈┈	1	 		}{	· -	
29	 	7					
30	·	7					
31		17					
32		1/					
33		7					
34		17					
35							
36	1	<u> </u>	ļ				
37		<i>/-</i>					
38 39	 	 	 		أحسنا		
40	 	 			}		
41		 	 				
42	 	╂╼╼╾┤	 		}		
43		 	 		<u> </u>		
44	-	┢	 	{	 		
45	 	 	 		├ ───	·	
46				{	 		
47						·	
48			 		 		
49						<u> </u>	
50							
TOTAL IND.	4	₽	Î	₹ <u></u>	Î	乜	
TOTAL DUP.	32-	'	· .			ر ّ ا	
TOTAL	3/1	1		1			
CLADUS	שע		}				

MS						
	AS F	as filed		TER ndment	AFTER	
1	IND.	DEP.	IND.	DEP.	IND.	DEP.
51				Ť		1
52				1	1	1
53						
54						1
55	<u> </u>					
56						
57	∛		∦	Ļ	J	ļ
58		 	∤	ļ	∄	
59 60	╂───	 	{} 	-	╢	}
61	-	 	╢		 	
62	 	 	╢──		╢	
63	╂──	 	 	 	╂──	
64	╁──		 		∤	 -
65		l			∤	
66						
67					1	
68						
69	 	·				
70	 		 			
71	 		{			<u> </u>
7 <u>2</u>	ļ		{ 		 	ļ
74	 		 		{}	
75	╫┈┈		╂───		{} 	
76	i		 			
77			11			
78						
79						
80						
81	 					
82	 				ļ	<u> </u>
83	} <u>-</u>				ļ	·
84	}		 			
86	} -					
87	 		 		 	}
88						
89		•				
90						
91						
92	<u> </u>		·			
93				· .		
94						·
95	} 					
96	 		 	{		
97	}	-	 			•
98 99	 		}		 	
100	├───┤					
TOTAL END.		<u>1</u>	· -	Û		<u>Û</u>
TOTAL	├──	. Y	لـــــا	~	لــنـــا	\checkmark
DEP.		\Diamond		$\langle \neg \rangle$		\Diamond
TOTAL				MMCRC	·	
المسمع	<u></u>	LR DEPAR	THUENT & CC		<u></u>	

PTO - 1360 (DEV. 11/04)

Patent and Trodomorb Affire